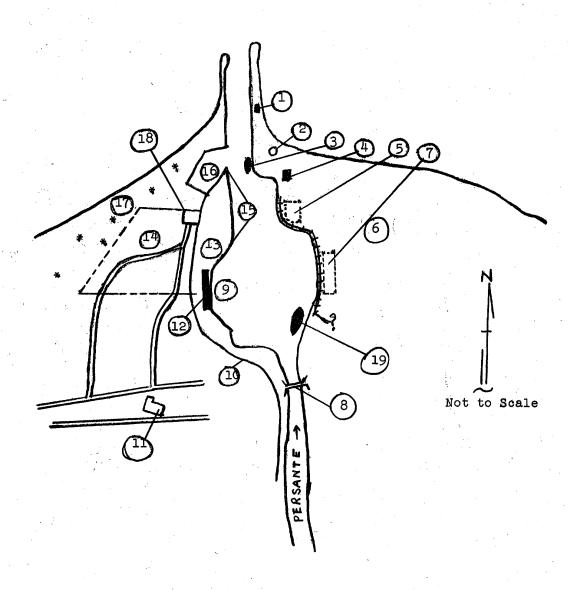
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1.	and was \sqrt{N} 54-3	s located 11, E 15- . I cann	in the nor 357. The t	thwest sector of too	of the Persante River, he town of Kolobrzeg ut 80% damaged during Wor ple who lived in Kolobrze
2.	And was \[\overline{N} 54-\] War II in 195 The quadamage on the	s located 11, E 15 I cann 1. ays at bo during W east qua	in the nor 357. The to ot estimate th banks of orld War II y. Repairs	thwest sector of to own itself was above the number of peo- the river suffere I. In 1951, repair	he town of Kolobrzeg ut 80% damaged during Wor ple who lived in Kolobrze d comparatively little s were still underway were finished in the

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Sketch of Kolobrzeg \sqrt{N} 54-11, E 15-357



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Sketch of Kolobrzeg:

POINT # 1

Army Border Guard (Wojsko Ochrony Pogranicza -- WOP) Station: The Army Border Guards inspected all ships - mostly Polish fishing cutters - entering and leaving the harbor. This inspection lasted about three or four hours. Occasionally, but very rarely, a Polish Naval vessel entered the harbor. These vessels were not subject to WOP inspection. Soviet vessels, either merchant or Navy, were not subject to WOP inspections.

- Kolobrzeg Lighthouse and Naval Signal Station: This lighthouse and signal station was built on top of a bunker built by the Germans. A 24-hour watch was maintained by Navy personnel assigned to the signal station over the harbor, the coast, and the sea. The signal station was equipped with an A7A-type receiver-transmitter for voice communication with the 3rd Command of Observation and Communications (Komenda 3-go Odcinka Obserwarcji i Lacznosci), Pt. 11, below.
- Mooring: Foreign merchant ships, such as Danish, Swedish, and Norwegian merchantmen. were moored here. all the ships loaded their holds

with coal. These ships were subject to WOP inspections.

WOP Barracks and Office:

The building was a two-story brick building. The WOP guards walked in pairs guarding the east bank of the river. They did not guard the west bank because the Navy employed its own Naval Guard Company (Kompania Wartownicza) for that duty. 50X1

Coal Dump: Coal was loaded onto merchant ships of foreign origin. There was a railroad track

that ran between the bank of the river and $au ext{his}$ coal dump as well as the grain elevators, extstyle extstyle au , below. The coal dump was serviced by an automotive crane of the crawler type.

- Residential Area: Most of this area was in ruins.
- Grain Storage Warehouse: The building was a square building, at least six stories tall. There were no grain elevators as such. Mostly Soviet merchant ships were moored here to take on grain.
- Bridge: This wooden bridge, spanning the Persante River, accommodated both vehicular and pedestrian traffic. The bridge was about 30 m. long, 8 m. wide, and 5 m. high.
- Berths: These berths were used by Polish fishing cutters whose catches were unloaded here and stored in the Central Fisheries building, $\sqrt{P}t$. 12, below 7.
- Brick Wall: About three meters in height; this wall was built for security reasons. It was completed in 1951.
- Polish Naval Communications Center: (Komenda 3-go Odcinka Obserwacji i Lacznosci).

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	12.	Central Fisheries Warehouse: Still in the process of com-
		presion, enis warehouse was used for the storage and proceeding
50X1		This him was to be below.
		over by the Polish Navy so that eventually, the entire west side of the river would be occupied by the Navy.
	13.	Ship Repair Facilities: These facilities were used for fishing cutters.
•	(21)	
	(14.	Construction Area: Barracks and probably magazines were in the
		process of construction here. The area was about 500 m. long and 300 m. wide. A wooded area, of medium density, prevented accurate observation.
	(15.	Berths: These benths wore word by pales.
		Berths: These berths were used by Polish minesweepers (Trawlers). These ships only made occasional visits to the harbor. When they did call, they were berthed here.
	16.	Harbor Basin: Although it appeared to be undamaged and in good condition, this basin was not used.
	17.	Coastal Artillery Defense: About 12 guns of Soviet origin lay
50X1		tion see asterisks (*) 7. This coastal defense area was of
1	\	medium density (conflerous trees) and occupied an amon of
50X1		about two kilometers along the coast. 50X1
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	18.	
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	1	who was in command of the entire Kolobazea Mayol tagtallation soon
		He was under the command of one of the three Polish Naval
		50X′ there
50X1		WAS A CROW OF Shout 2000
•		Thousand were two rollsh dilard companies of hetween 100 to 140
•	100	
		merchant marine sailors. Since 1945, however, smaller build- 50X1 ings had been added.

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Permanent Berth for a Soviet Minesweeper:

She remained at her

berth most of the time.

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